

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	9	"5844339"	US-PGPUB; USPAT	OR	ON	2008/11/10 15:41
L2	47	"5349743"	US-PGPUB; USPAT	OR	ON	2008/11/10 15:42
L3	1	"20080100162"	US-PGPUB; USPAT	OR	ON	2008/11/10 15:43
L4	2	"5507851"	US-PGPUB; USPAT	OR	ON	2008/11/10 15:43
L5	36	"5514924"	US-PGPUB; USPAT	OR	ON	2008/11/10 15:43
L6	7045	garvey	US-PGPUB; USPAT	OR	ON	2008/11/10 15:47
L7	8	6 and (magnetic adj bearing)	US-PGPUB; USPAT	OR	ON	2008/11/10 15:48
L8	818	ferro\$1magnetic near3 lamination	US-PGPUB; USPAT; USOCR; IBM_TDB	OR	ON	2008/11/10 15:50
L9	1	6 and 8	US-PGPUB; USPAT; USOCR; IBM_TDB	OR	ON	2008/11/10 16:02
L10	286	active adj magnet\$2 adj bearing	US-PGPUB; USPAT; USOCR; IBM_TDB	OR	OFF	2008/11/10 16:03
L11	14	L10 and 8	US-PGPUB; USPAT; USOCR; IBM_TDB	OR	ON	2008/11/10 16:03
S1	286	active adj magnet\$2 adj bearing	US-PGPUB; USPAT; USOCR; IBM_TDB	OR	OFF	2008/11/06 11:17
S2	35071	low\$2 near5 permeability	US-PGPUB; USPAT; USOCR; IBM_TDB	OR	OFF	2008/11/06 11:18
S3	45344	high\$2 near5 resistivity	US-PGPUB; USPAT; USOCR; IBM_TDB	OR	OFF	2008/11/06 11:18

S4	375207	insulated	US-PGPUB; USPAT; USOCR; IBM_TDB	OR	OFF	2008/11/06 11:19
S5	2	S1 and S2 and S3 and S4	US-PGPUB; USPAT; USOCR; IBM_TDB	OR	OFF	2008/11/06 11:19
S6	670209	powder	US-PGPUB; USPAT; USOCR; IBM_TDB	OR	OFF	2008/11/06 11:20
S7	2	S1 and S2 and S3 and S4 and S6	US-PGPUB; USPAT; USOCR; IBM_TDB	OR	OFF	2008/11/06 11:21
S8	3448	magnet\$2 adj bearing	US-PGPUB; USPAT; USOCR; IBM_TDB	OR	OFF	2008/11/06 11:22
S9	2	S8 and S2 and S3 and S4 and S6	US-PGPUB; USPAT; USOCR; IBM_TDB	OR	OFF	2008/11/06 11:23
S10	298442	grains or granules	US-PGPUB; USPAT; USOCR; IBM_TDB	OR	OFF	2008/11/06 11:23
S11	1343306	bearing	US-PGPUB; USPAT; USOCR; IBM_TDB	OR	OFF	2008/11/06 11:24
S12	117	S11 and S10 and S4 and S3 and S2	US-PGPUB; USPAT; USOCR; IBM_TDB	OR	OFF	2008/11/06 11:24
S13	107	S11 and S10 and S4 and S3 and S2 and S6	US-PGPUB; USPAT; USOCR; IBM_TDB	OR	OFF	2008/11/06 11:25
S14	74957	electromagnet	US-PGPUB; USPAT; USOCR; IBM_TDB	OR	OFF	2008/11/06 11:29
S15	80284	electro\$1 magnet	US-PGPUB; USPAT; USOCR; IBM_TDB	OR	OFF	2008/11/06 11:29

S16	0	S15 and S13 not S11	US-PGPUB; USPAT; USOCR; IBM_TDB	OR	OFF	2008/11/06 11:30
S17	1	S15 and S13	US-PGPUB; USPAT; USOCR; IBM_TDB	OR	OFF	2008/11/06 11:30
S18	2	S15 and S10 and S4 and S3 and S2 and S6	US-PGPUB; USPAT; USOCR; IBM_TDB	OR	OFF	2008/11/06 11:31
S19	1819	S15 and S10	US-PGPUB; USPAT; USOCR; IBM_TDB	OR	OFF	2008/11/06 11:31
S20	345	S19 and S4	US-PGPUB; USPAT; USOCR; IBM_TDB	OR	OFF	2008/11/06 11:31
S21	1441	S15 and ((excitation or exciting) adj coil)	US-PGPUB; USPAT; USOCR; IBM_TDB	OR	OFF	2008/11/06 11:35
S22	362	S15 near5 ((excitation or exciting) adj coil)	US-PGPUB; USPAT; USOCR; IBM_TDB	OR	OFF	2008/11/06 11:36
S23	758	S15 same ((excitation or exciting) adj coil)	US-PGPUB; USPAT; USOCR; IBM_TDB	OR	OFF	2008/11/06 11:39
S24	63225	electrically adj insulated	US-PGPUB; USPAT; USOCR; IBM_TDB	OR	OFF	2008/11/06 13:18
S25	11	S24 near5 granules	US-PGPUB; USPAT; USOCR; IBM_TDB	OR	OFF	2008/11/06 13:19
S26	217	(low adj permeability) and (high adj resistivity)	US-PGPUB; USPAT; USOCR; IBM_TDB	OR	OFF	2008/11/06 13:43
S27	0	S25 and S26	US-PGPUB; USPAT; USOCR; IBM_TDB	OR	OFF	2008/11/06 13:43

S28	28	(low adj permeability) near5 (high adj resistivity)	US-PGPUB; USPAT; USOCR; IBM_TDB	OR	OFF	2008/11/06 13:43
S29	1	electro\$1magnet near5 S28	US-PGPUB; USPAT; USOCR; IBM_TDB	OR	OFF	2008/11/06 13:46
S30	218	(low near5 permeability) near5 (high near5 resistivity)	US-PGPUB; USPAT; USOCR; IBM_TDB	OR	OFF	2008/11/06 13:46
S31	1	S15 same S28	US-PGPUB; USPAT; USOCR; IBM_TDB	OR	OFF	2008/11/06 13:47
S32	223	15same S30	US-PGPUB; USPAT; USOCR; IBM_TDB	OR	OFF	2008/11/06 13:47
S33	1	S15 same S30	US-PGPUB; USPAT; USOCR; IBM_TDB	OR	OFF	2008/11/06 13:47
S34	36	"5514924"	US-PGPUB; USPAT	OR	ON	2008/11/06 14:53
S35	40869	resistivity near5 *1*\$2	US-PGPUB; USPAT	OR	ON	2008/11/06 15:01
S36	36656	high near5 resistivity	US-PGPUB; USPAT; USOCR; IBM_TDB	OR	OFF	2008/11/06 15:03
S37	6389	S35 same S36	US-PGPUB; USPAT; USOCR; IBM_TDB	OR	OFF	2008/11/06 15:03
S38	4619	S35 near5 S36	US-PGPUB; USPAT; USOCR; IBM_TDB	OR	OFF	2008/11/06 15:03
S39	58	electro\$1magnet and S38	US-PGPUB; USPAT	OR	ON	2008/11/06 15:09
S40	33	"5111102"	US-PGPUB; USPAT	OR	ON	2008/11/06 15:17

S41	56	{"3890019"   "3976339"   "4037886" "4072370"   "4080012"   "4088379" "4090745"   "4114960"   "4128280" "4340261"   "4405286"   "4563046" "4583794"   "4597613"   "4626754" "4634191"   "4642500"   "4652780" "4806835"   "4811906"   "4812694" "4812757"   "4839550"   "4841184" "4866318"   "4866380"   "4872357" "4879500"   "4885491"   "4889039" "4891832"   "4894922"   "4895023" "4900962"   "4908558"   "4910449" "4912387"   "4918345"   "4920290" "4928561"   "4929158"   "4942321" "4946345"   "4947067"   "4956571" "4964147"   "4969803"   "4976177" "4982126"   "4983869"   "4988906" "5005297"   "5010563"   "5012359" "5021697"   "5027280").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/11/06 15:37
S42	56	{"3890019"   "3976339"   "4037886" "4072370"   "4080012"   "4088379" "4090745"   "4114960"   "4128280" "4340261"   "4405286"   "4563046" "4583794"   "4597613"   "4626754" "4634191"   "4642500"   "4652780" "4806835"   "4811906"   "4812694" "4812757"   "4839550"   "4841184" "4866318"	US-PGPUB; USPAT; USOCR	OR	ON	2008/11/06 15:39

		"4866380"   "4872357"   "4879500"   "4885491"   "4889039"   "4891832"   "4894922"   "4895023"   "4900962"   "4908558"   "4910449"   "4912387"   "4918345"   "4920290"   "4928561"   "4929158"   "4942321"   "4946345"   "4947067"   "4956571"   "4964147"   "4969803"   "4976177"   "4982126"   "4983869"   "4988906"   "5005297"   "5010563"   "5012359"   "5021697"   "5027280").PN.				
S43	608	310/74.ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2008/11/06 16:16
S44	5212	310/74,90,90.5.ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2008/11/06 16:26
S45	144	384/446.ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2008/11/06 16:27
S46	0	"102,624".clas.	US-PGPUB; USPAT; USOCR	OR	ON	2008/11/06 16:27
S47	0	"102,624"/.clas.	US-PGPUB; USPAT; USOCR	OR	ON	2008/11/06 16:28
S48	0	"102/,624"/.clas.	US-PGPUB; USPAT; USOCR	OR	ON	2008/11/06 16:28
S49	35559	"102"/.clas.	US-PGPUB; USPAT; USOCR	OR	ON	2008/11/06 16:28
S50	0	"624"/.clas.	US-PGPUB; USPAT; USOCR	OR	ON	2008/11/06 16:28
S51	0	S44 and S45 and S49	US-PGPUB; USPAT; USOCR	OR	ON	2008/11/06 16:29
S52	40889	S44 or S45 or S49	US-PGPUB; USPAT; USOCR	OR	ON	2008/11/06 16:29

S53	214	S52 and (active adj magnetic adj bearing)	US-PGPUB; USPAT; USOCR	OR	ON	2008/11/06 16:30
S54	15	"3557629"	US-PGPUB; USPAT; USOCR	OR	ON	2008/11/06 16:33
S55	10	("3557629").URPN.	USPAT	OR	ON	2008/11/06 16:34
S56	53	"5216308"	USPAT	OR	ON	2008/11/06 16:52
S57	898427	bearing	US-PGPUB; USPAT	OR	ON	2008/11/10 07:03
S58	3671	magnetic adj S57	US-PGPUB; USPAT	OR	ON	2008/11/10 07:04
S59	196740	rotor	US-PGPUB; USPAT	OR	ON	2008/11/10 07:04
S60	2273	S58 and S59	US-PGPUB; USPAT	OR	ON	2008/11/10 07:05
S61	82000	rotor near5 (portion or section or part)	US-PGPUB; USPAT; USOCR; IBM_TDB	OR	ON	2008/11/10 07:06
S62	1193	S58 and S61	US-PGPUB; USPAT; USOCR; IBM_TDB	OR	ON	2008/11/10 07:06
S63	97728	(pass or passes or passage) near5 frequency	US-PGPUB; USPAT; USOCR; IBM_TDB	OR	ON	2008/11/10 07:08
S64	29	S62 and S63	US-PGPUB; USPAT; USOCR; IBM_TDB	OR	ON	2008/11/10 07:08
S65	44284	magnetic near5 (frequency or frequencies)	US-PGPUB; USPAT; USOCR; IBM_TDB	OR	ON	2008/11/10 07:11
S66	17	S64 and S65	US-PGPUB; USPAT; USOCR; IBM_TDB	OR	ON	2008/11/10 07:11
S67	6	resistivity and permeability	US-PGPUB; USPAT; USOCR; IBM_TDB	OR	ON	2008/11/10 07:21

S68	0	S66 and S67	US-PGPUB; USPAT; USOCR; IBM_TDB	OR	ON	2008/11/10 07:21
S69	142889	resistivity	US-PGPUB; USPAT; USOCR; IBM_TDB	OR	ON	2008/11/10 07:21
S70	173635	permeability	US-PGPUB; USPAT; USOCR; IBM_TDB	OR	ON	2008/11/10 07:22
S71	11994	S69 and S70	US-PGPUB; USPAT; USOCR; IBM_TDB	OR	ON	2008/11/10 07:22
S72	0	S66 and S71	US-PGPUB; USPAT; USOCR; IBM_TDB	OR	ON	2008/11/10 07:22
S73	644	S69 and S71	US-PGPUB; USPAT; USOCR; IBM_TDB	OR	ON	2008/11/10 07:22
S74	366	S57 and S73	US-PGPUB; USPAT; USOCR; IBM_TDB	OR	ON	2008/11/10 07:23
S75	53	S68 and S71	US-PGPUB; USPAT; USOCR; IBM_TDB	OR	ON	2008/11/10 07:23
S76	2979255	(pass or passes or passpassage)	US-PGPUB; USPAT; USOCR; IBM_TDB	OR	ON	2008/11/10 07:47
S77	44284	(magnetic near5 frequency)	US-PGPUB; USPAT; USOCR; IBM_TDB	OR	ON	2008/11/10 07:48
S78	547	S76 near5 S77	US-PGPUB; USPAT; USOCR; IBM_TDB	OR	ON	2008/11/10 07:48
S79	4	S68 and S78	US-PGPUB; USPAT; USOCR; IBM_TDB	OR	ON	2008/11/10 07:48



S80	9	("4629262"   "5084643"   "5130589"   "5530306"   "5703424"   "5880549"   "5936370"   "6111333"   "6455966").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/11/10 07:54
S81	2	"0068765"	US-PGPUB; USPAT; USOCR	OR	ON	2008/11/10 09:22
S82	1	"20080068765"	US-PGPUB; USPAT; USOCR	OR	ON	2008/11/10 09:22
S83	36	"5514924"	US-PGPUB; USPAT; USOCR	OR	ON	2008/11/10 09:23
S84	408	active adj magnetic adj bearing	US-PGPUB; USPAT; USOCR; IBM_TDB	OR	ON	2008/11/10 09:28
S85	818	ferro\$1magnetic near3 lamination	US-PGPUB; USPAT; USOCR; IBM_TDB	OR	ON	2008/11/10 09:53
S86	197	S61 and S85	US-PGPUB; USPAT; USOCR; IBM_TDB	OR	ON	2008/11/10 09:54
S87	76944	magnetic near3 circuit	US-PGPUB; USPAT; USOCR; IBM_TDB	OR	ON	2008/11/10 09:57
S88	122	S84 and S87	US-PGPUB; USPAT; USOCR; IBM_TDB	OR	ON	2008/11/10 09:57
S89	42	(S84 with radial) and S87	US-PGPUB; USPAT; USOCR; IBM_TDB	OR	ON	2008/11/10 09:59
S90	6	("3877761"   "4732353"   "4794290"   "5066879"   "5111102"   "5703423").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/11/10 10:10
S91	16	("3146038"   "3175405"   "3238788"   "3243238"   "3473852"   "3493275"   "3565495"   "3702208").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/11/10 10:17

S92	4	("4794290"   "5053662"   "5300843"   "5578880").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/11/10 10:21
S93	54	"5216308"	US-PGPUB; USPAT; USOCR	OR	ON	2008/11/10 10:36

11/10/2008 4:18:25 PM

C:\Documents and Settings\tkennerly\My Documents\EAST\Workspaces\10593611\cl4.wsp